

- ★ Residential
- ★ Commercial
- ★ Industrial
- ★ Municipal
- ★ Mining
- ★ Irrigation



Pump Type	4" Submersible	4", 6", 8" Stainless Steel Submersible	Self-priming shallow well and convertible jets	Vertical/ Horizontal multi-stage deep well jets
<b>Application</b>	General water supply, booster, sump circulation and irrigation	General water supply, booster, sump circulation and irrigation	Residential and general water supply systems, booster and light irrigation	General water supply, booster, sump circulation and irrigation for 2", 3" & 4" or larger water wells.
<b>Description</b>	Threaded connections, completely submerged sealed motor. 2 and 3 wire	Threaded connections, completely submerged sealed motor. 2 and 3 wire	Threaded connections, motor-drive, mechanical seal, back pull-out design, convertible to deep well use	Threaded connections, motor-drive, mechanical seals 2 stage or 3 stage
<b>Materials</b>	Max Pro — Stainless steel, with Noryl impellers and diffusers. Pro Iron — D.I. and stainless steel Noryl impellers and diffusers.	Max Purity — All stainless steel N.S. Series — All stainless steel	Cast Iron with Noryl impellers or brass impellers	Cast Iron with Noryl impellers or brass impellers
<b>Performance Capacity</b>	To 93 GPM	5 GPM to 600 GPM	To 30 GPM	To 64 GPM
<b>Head (TDH)</b>	To 1,000 Ft.	To 1,450 Ft.	To 248 Ft.	To 350 Ft.
<b>Suction Discharge</b>	1" - 2"	1 ¼" - 5"	1 ¼" suction ¾" - 1" discharge	1 ¼" suction 1" discharge
<b>Horsepower</b>	½ to 7 ½ HP	½ to 60 HP	½ to 1 ½ HP	¾ to 2 HP
<b>Model</b>	Max Pro Pro Iron Pro-Pressure	Max Purity NS Series	SW Series SFH Series SF Series	MSH MSV MSC